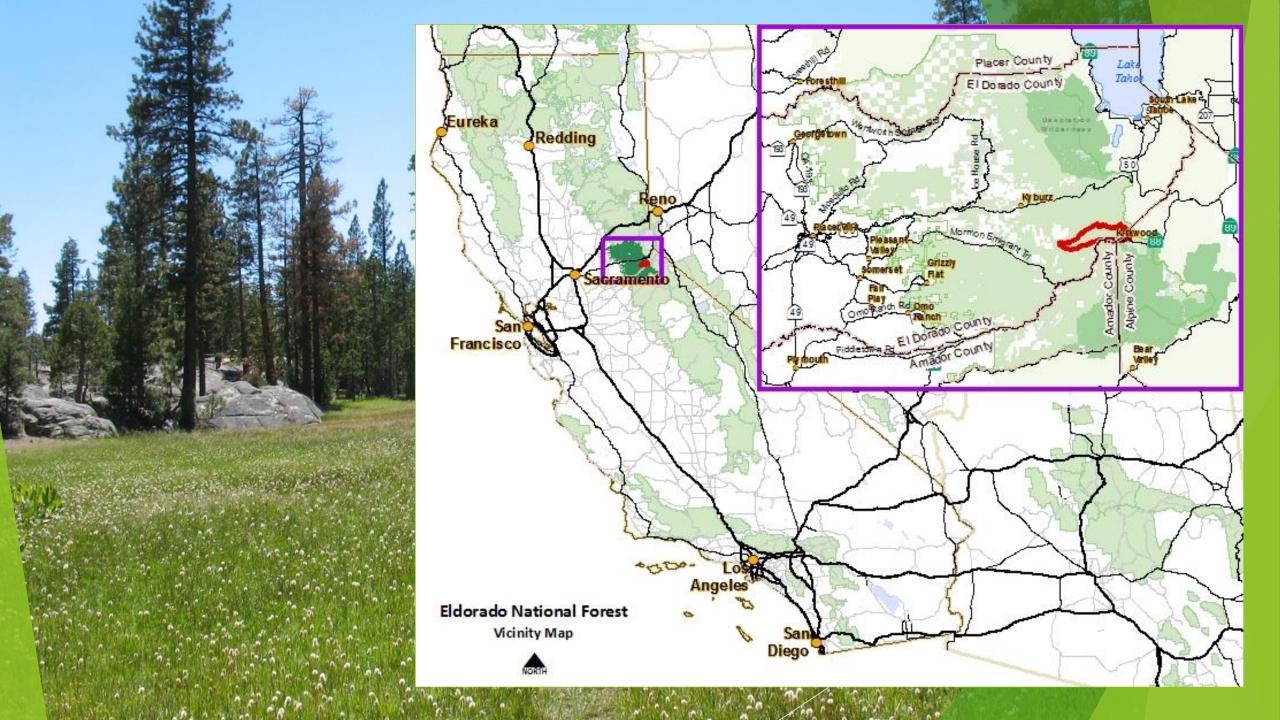
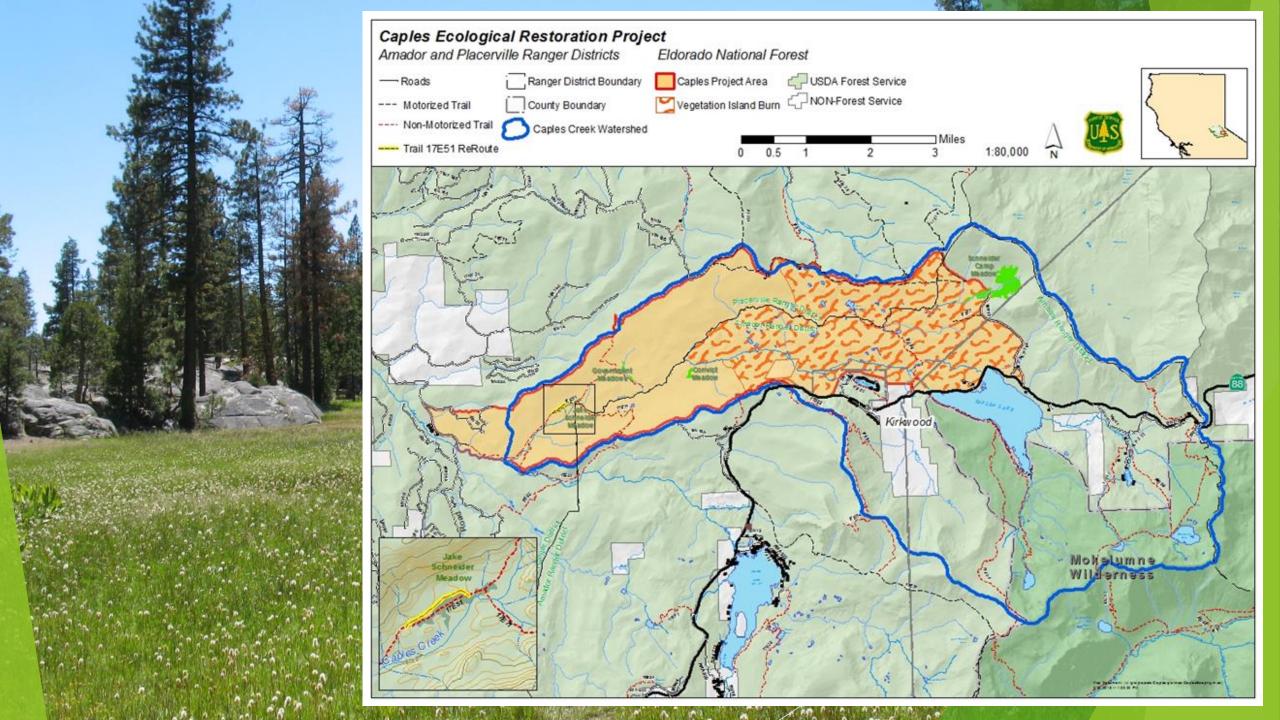


Background

- Summer 2010 First Field Trip
- Partnership with El Dorado Irrigation District (EID)
 - ► Received SNC planning grant; Late 2012
- ► NEPA CE: February & September 2016
 - Prescribed Understory Burn: 4,400 acres lower elevations
 - ▶ Vegetative Island Burn: 4,400 acres higher elevations
 - Meadow Restoration: ~ 25 acres; fell conifers <9" d.b.h. and girdle 9-30"
 - Aspen Restoration: ~ 25 acres; fell conifers <9" d.b.h. and girdle 9-30"</p>
 - ► Trail Reroute: ~ ½ mile around Jake Schneider Meadow



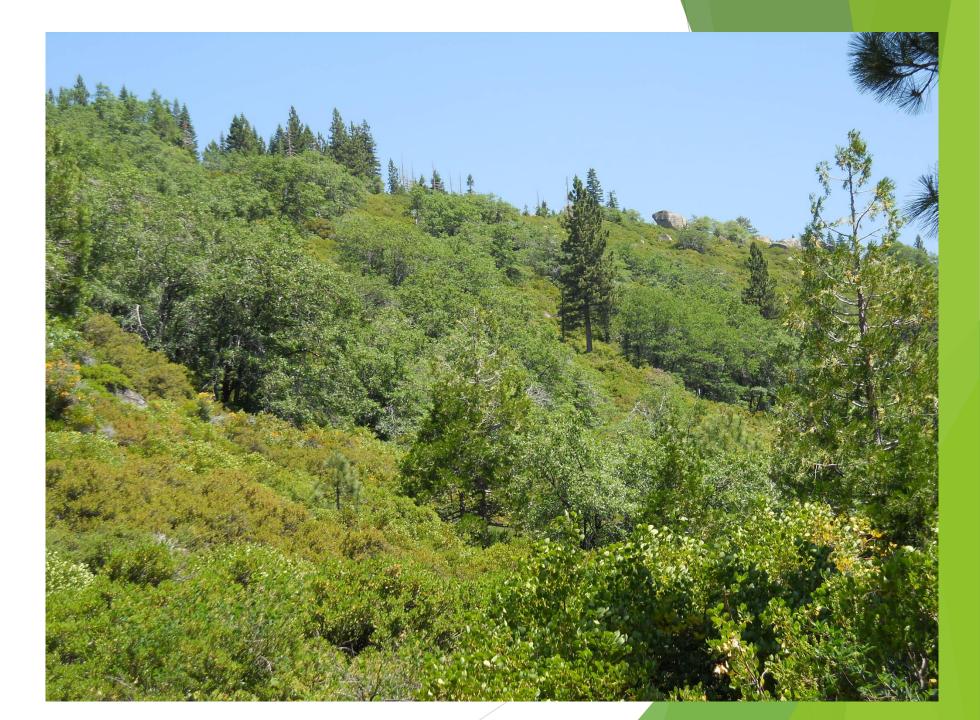




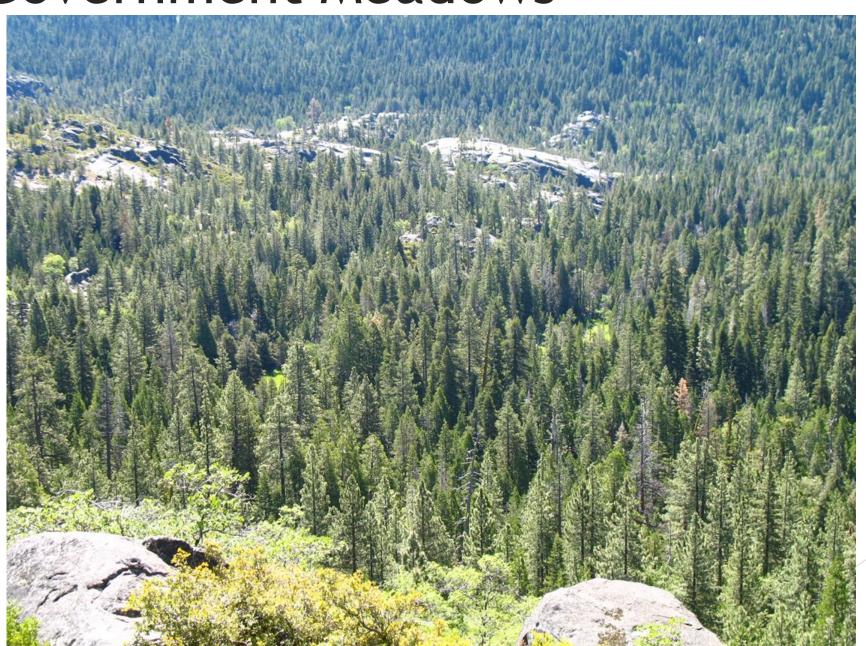




South Aspect: Montane Oak and Shrub



Government Meadows

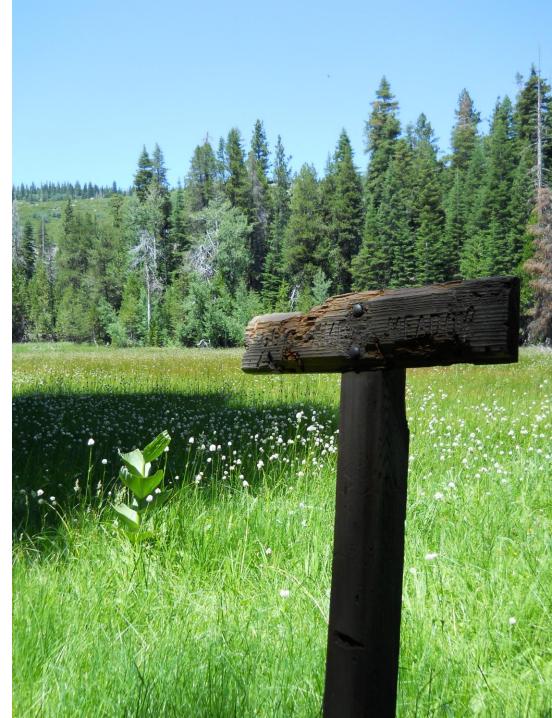








Government Meadows





Jake Schneider Meadow



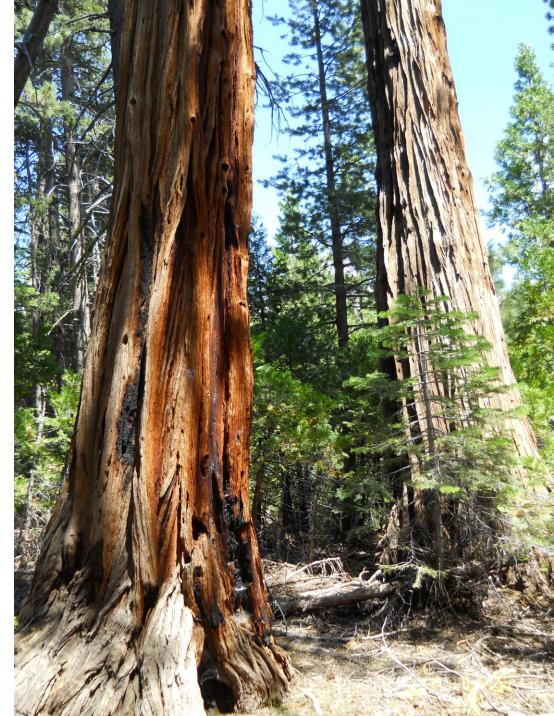


Caples Creek



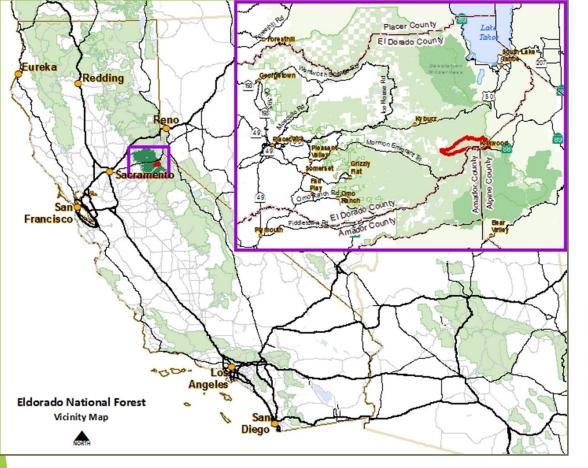
Legacy Conifers

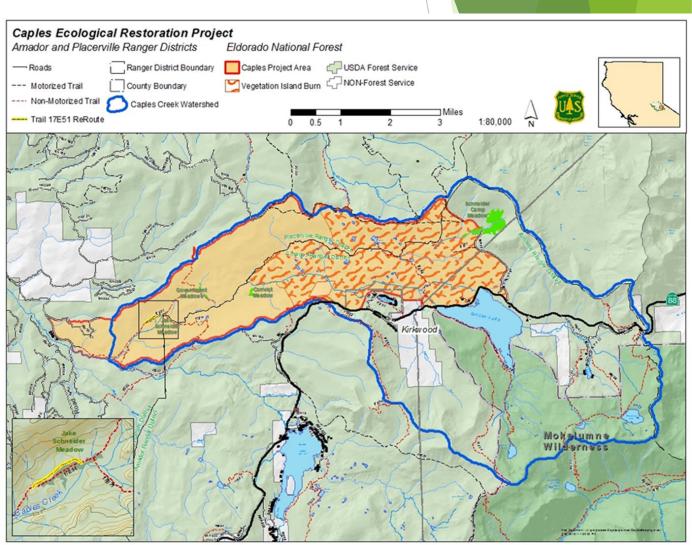




Issues and Concerns

- Limited Burn Windows
 - High elevation: Understory burn would most likely occur before first storm
 - Resources Available due to "in season" burn window
 - ► Travel and Logistics
- Multiple Air Districts could be affected
 - Southwest winds = smoke into Tahoe and Desolation Wilderness
 - ▶ North winds = smoke into Kirkwood, Hwy 88 and Mokelumne Wilderness
 - West winds = smoke into the Great Basin
 - ► Nightime smoke expected to settle into the Southfork American River affecting El Dorado County and eastern Sacramento County
- Backlash due to location and the social media quickdraw
 - ▶ PIO, pre-burn education and notification
- Multiple Vegetation Types and Wildlife Habitat





Opportunities and Rewards

- Relationships built and strengthened:
 - ► El Dorado Irrigation District
 - Washoe Tribe
 - Sierra Nevada Conservancy
 - Sierra Forest Legacy and Trout Unlimited
- Public Education of the Ecological and Social Benefits of Prescribed Burning
 - Interagency and Partners
- Preservation of important Tribal Lands and Municipal Watersheds
- Preservation for future recreation use

